SYSTEM ACCEPTANCE FORM

After Participant completes the project and Distributor accepts the project and submits this System Acceptance Form, TVA will review and may approve the form. If there are deficiencies in the submitted form, TVA may withhold approval and require Distributor to correct the deficiencies and resubmit the corrected form prior to approval.

Section 1 - Participan	t Information				
Participant Name*:					<u> </u>
Street Address of Qual					_
	City: _		_ State:	Zip Code:	_
Customer Type:	■ Residential	□ Comr	nercial or Indu	ustrial	
*Note that the Participa the Street Address of C Meter associated with t	ualifying System mus				
Section 2 - Contract I	nformation (CHECK	ONE)			
☐ Green Pow	ver Providers Participa	ation Agree	ment (Particip	oation Agreement) No.	:
				ded Participation Agreetion Agreetion Agreement) No.: _	
Section 3 - Qualifying	System Information	<u>!</u>			
Total Nameplate Capac systems)	city of Qualifying Syste	em:	kW DC	(AC for biomass or no	on inverter based
Total Project Investmer PROJECTS ONLY)	nt (Installed Cost): \$		(FOR	GREEN POWER PRO	VIDERS
Section 4 - Contractor	r/Installer Informatio	<u>n</u> (FOR GF	REEN POWE	R PROVIDERS PROJE	ECTS ONLY)
Contractor/Installer Nar Company Name:					
Company Address: City:					
City:	State: _		Zip Cod	de:	
For solar PV projects (0	CHECK ONE):				
North American Board Full Installer Certification		actitioners	(NABCEP) A	chievement Level **:	☐ Entry Level
If certified, NABCEP so	lar PV Certificate Nun	nber:			
**Note: Installers who Award to the Distributo their NABCEP Certifica	r with the Interconnec	tion Applica	ation. Certifie	d installers must also s	
Printed name of NABC	EP installer***:				
Signature of NABCEP	Contractor/Installer:				
***NABCEP installer sig					

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standards and best practices.

Section 5 - Generation Meter Information (to be completed by Distributor)					
Generation Meter Type: ☐ Interval (required for > 10 kW) ☐ Non-interval					
Metering Connection: ☐ Option 1 (supply-side) ☐ Option 2 (load-side)					
Complete below for all interval meters (does not apply to non-interval meters):					
Interval Meter Option: ☐ TVA-Vendor Meter Option ☐ Distributor Meter Option					
Complete for Non-Vendor Option Only - Remote Communications Type: ☐ Cellular ☐ Ethernet ☐ Land/Phone Line ☐ Other: Please specify					
Note that the Distributor Customer Meter Setup (DCMS) or other approved TVA metering form must be completed and submitted to TVA Customer Service prior to signing this form.					
Section 6 - Distributor's Acceptance of Qualifying System					
The Qualifying System has met the requirements for interconnection to the Distributor's system and is in compliance with the standards and terms of the Participation Agreement. As of the Distributor Acceptance Date stated below, the Qualifying System has been commissioned at its total nameplate kW capacity stated in Section 3 above and is fully operational and properly interconnected to the Distributor's electric distribution or transmission system.					
Distributor Acceptance Date:					
Distributor Name:					
Name and Title of Distributor Representative:					
Signature of Distributor Representative:					
Distributor is required to send a copy of this document within ten (10) business days of the acceptance date to the Green Power Switch inbox (preferred) at greenpowerswitch@tva.gov or to fax it to 615-232-6828.					
Section 7 - TVA's Approval/Denial of System Acceptance Form (to be completed by TVA)					
APPROVED DENIED DENIED					
COMMENTS/REASONS FOR DENIAL:					
Date Received by TVA: Date Approved or Denied by TVA:					
Name and Title of TVA Representative:					
Signature of TVA Representative:					